



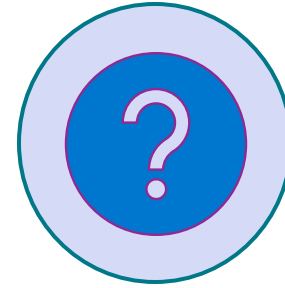
Immunization Branch

CDPH Immunization Updates for Providers

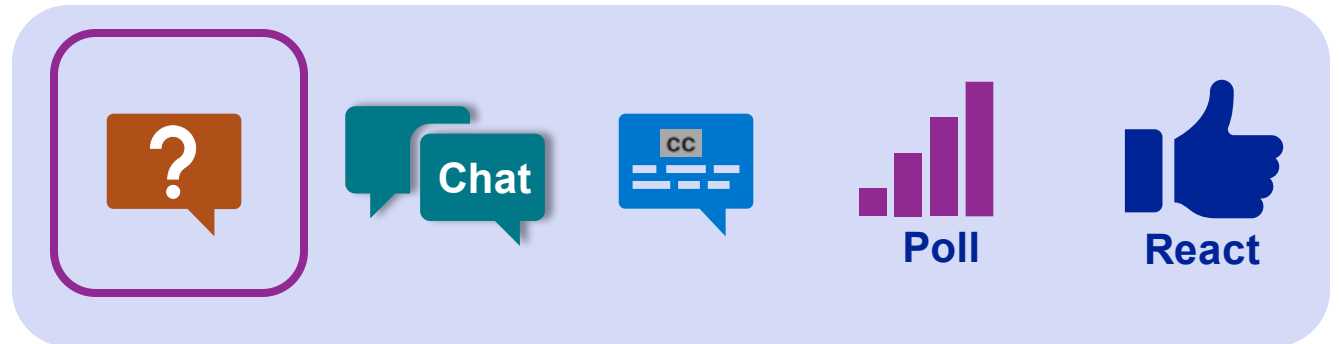
Friday, August 22, 2025

9:00 am – 10:30 am

Q&A



During today's webinar, please click and open the Q&A icon to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.



[Links are in blue and underlined](#)

Agenda: Friday, August 22, 2025

| No. | Topic | Presenters (CDPH) | Time (AM) |
|-----|--|--|---------------|
| 1 | Welcome and Announcements | Leslie Amani | 9:00 – 9:10 |
| 2 | Vaccines for Children (VFC) Program | Christina Sapad | 9:10 – 9:25 |
| 3 | California Bridge Access Program | Christina Sapad | 9:25 – 9:35 |
| 4 | RSV: Birthing Hospitals and VFC Enrollment | Eugene Beronilla and Kelley Leung | 9:35 – 9:40 |
| 5 | Clinical | Floria Chi, MD | 9:40 – 9:50 |
| 6 | California Immunization Registry (CAIR) | Cecilia Sandoval | 9:50 – 9:55 |
| 7 | Vaccine Management (My Turn / myCAvax) | Josh Pocus, Dan Conway, and Hannah Shows | 9:55 – 10:15 |
| 8 | Resources and Q&A | Leslie Amani and CDPH SMEs | 10:15 – 10:30 |

Announcements

Leslie Amani, CDPH

CDC / Officer David Rose



Officer David Rose

[Official GoFundMe Page for Officer David Rose](#)



CIC Emerging Conversations

Topic: The American Academy of Pediatrics' (AAP) **Evidence-based Childhood Immunization Schedule: What the Experts Say** webinar will provide an overview of the updated AAP immunization schedule and highlight how evidence-based recommendations are developed and maintained to ensure vaccine safety and effectiveness in the U.S. pediatric population. Experts will also address the growing challenges of misinformation and erosion of trust in vaccines and scientific expertise and share trusted resources to support providers in patient conversations.

When: Monday, August 25, 2025

Time: 12:00pm – 1:00pm, PT

Registration link: [AAP's Evidence-based Childhood Immunization Schedule: What the Experts Say](#)

EMERGING CONVERSATION
AAP's Evidence-Based Childhood Immunization Schedule: What The Experts Say

Monday
25th
August
@ 12 Noon

----- **FEATURING**


Pia Pannaraj, MD, MPH
Professor of Pediatrics, University of California San Diego

 **REGISTER TODAY**





ACOG and CDPH Webinar

Topic: Affirming Maternal Vaccination Against Seasonal Respiratory Illness

When: Tuesday, August 26, 2025

Time: 12:00pm – 1:00pm, PT

Registration link: [Affirming Maternal Vaccination Against Seasonal Respiratory Illness Webinar](https://bit.ly/ACOGwebinar)

CDPH & ACOG present:

Affirming Maternal Vaccination Against Seasonal Respiratory Illness

- Learn about ACOG's immunization guidance for prenatal care providers
- Identify useful resources for your immunization practice
- Apply the best coding techniques to help with immunization reimbursement

 **DATE**
TUESDAY,
AUGUST 26, 2025

 **TIME**
12:00 PM, PDT

Speaker
Neil Silverman, MD
UCLA Dept of OBGYN




REGISTER NOW
bit.ly/ACOGwebinar



CIC and CDPH Webinar

Topic: Strengthening Immunization Efforts: Women, Infants, and Children (WIC) Program in California

When: Thursday, August 28, 2025

Time: 12:00pm – 1:00pm, PT

Registration link: [Registration Link](#)



CALIFORNIA
IMMUNIZATION
COALITION



CDPH

Strengthening Immunization Efforts - Women Infants and Children (WIC) Program in California

Date & Time Aug 28, 2025 12:00 PM in Pacific Time (US and Canada)

Description Join the California Immunization Coalition and the California Department of Public Health (CDPH) for a special webinar featuring Allison Segal from the Women, Infants, and Children (WIC) Program.

This session will highlight how the WIC program supports childhood immunizations by integrating immunization checks into wellness visits, implementing innovative outreach strategies—such as a recent texting campaign—and creating partnership opportunities for healthcare providers.

Topics will include:

- How WIC reviews and tracks immunization records for children
- Integration of immunization checks into routine wellness assessments
- Insights and outcomes from a texting campaign to improve immunization rates
- Partnership opportunities and next steps for providers looking to collaborate with WIC

Who Should Attend:

Pediatricians, family physicians, nurses, and other healthcare professionals or staff who support the health of women, infants, and children.



CDPH Virtual Grand Rounds

Topic: Provider Consultation Programs for Supporting Youth and Maternal Mental Health

When: Tuesday, September 9, 2025

Time: 12:00pm – 1:00pm, PT

Registration link: [Virtual Grand Rounds Registration Link](#)



Resources for Expectant Moms



You may not realize that changes to your body during pregnancy can put you and your baby at risk for serious complications from flu and COVID-19. Getting COVID-19, flu, RSV (Respiratory Syncytial Virus) and whooping cough shots while you are pregnant can help protect you and your baby from these diseases. The protection you get from the shots passes to your baby in the womb. This helps protect your baby in early life when your baby is most vulnerable to serious infections.

Are these diseases really dangerous for me and my baby?

Yes. Even if you are healthy, you are at higher risk of getting very sick from flu and COVID-19 during pregnancy. Flu and COVID-19 can cause serious complications for both you and your baby such as high fever, pneumonia, hospitalization, pre-term birth, and even stillbirth or death. For babies, catching RSV or whooping cough can lead to trouble breathing, pneumonia, hospitalization, and death. These respiratory viruses are highly contagious and can easily spread from other people to you and your baby. In the first 6 months of life, babies are at highest risk of complications from infections because their immune systems are still developing.

How common are these diseases?

Very common. Each year, flu infects millions of Californians and sends hundreds of sick babies to the hospital. Thousands also catch whooping cough every year. In 2014, over 11,000 people in California became ill with whooping cough, hundreds were

hospitalized, and three infants died. In 2020 and 2021, 1 out of every 4 deaths among pregnant people was due to COVID-19. RSV is a common respiratory virus and is the leading cause of bronchiolitis and pneumonia in babies under a year old. The best way to protect yourself and your baby from these diseases is to get vaccinated.

How can I protect my baby and myself?

The American College of Obstetricians and Gynecologists (ACOG), the American Academy of Pediatrics (AAP), and the Centers for Disease Control and Prevention (CDC) recommend that all pregnant people get these life-saving shots:

- ☒ **Flu vaccine**—as soon as it becomes available during flu season
- ☒ **Updated COVID-19 vaccine**—if you haven't received it yet
- ☒ **Whooping Cough vaccine (Tdap)**—27 to 36 weeks of pregnancy, even if you got it earlier.
- ☒ **Respiratory Syncytial Virus (RSV) vaccine**—September–January, between 32 and 36 weeks of pregnancy

Getting COVID-19, flu, RSV and whooping cough shots during pregnancy is the only way to protect your baby before birth. If you didn't get your RSV vaccine during pregnancy, make sure to ask about the RSV immunization for your baby when you deliver.



**Pass protection to your baby.
Get immunized during pregnancy.**

California Department of Public Health, Immunization Branch • GetImmunizedCA.org

IMM-1146 (5/25)

Where can I get immunized?

Your doctor's office may have these immunizations. If not, ask your doctor for a prescription to take to the pharmacy. While a prescription is usually not required, it may be helpful. Before you go, call your pharmacy to ask for their immunization hours and to make sure the shots are covered by your insurance. If you have Medi-Cal, shots should be covered at your pharmacy. You can also call your health plan to find out where your shots may be covered. After you get immunized, make sure to ask for a vaccine record and bring it to your next prenatal visit. You can also download your digital vaccine record at myvaccinerecord.cdph.ca.gov

How safe are these immunizations?

Millions of pregnant people have safely received flu, whooping cough (Tdap), and COVID-19 vaccines. Multiple studies have shown that getting flu, COVID-19, RSV, and Tdap immunizations during pregnancy are safe for mother and baby. The immunizations do not affect the growth or development of your baby. The most common side effect of these shots is a temporary sore arm. It is much riskier not to get immunized.

If your doctor refers you to a pharmacy, ask for a prescription for the shots you need. Make sure the pharmacist gives you a vaccine record to bring to your next prenatal visit! You can also download your digital vaccine record at myvaccinerecord.cdph.ca.gov

For more information, visit:
[CDC website for prenatal vaccination \(bit.ly/CDCpregnantpeople\)](https://www.cdph.ca.gov/Programs/OPA/Pages/NR2000000.aspx)

How effective are immunizations?

These immunizations are very effective for pregnant people.

- Getting a flu shot during pregnancy can lower your risk of breathing complications and your baby's risk of catching flu by about half.
- Getting a COVID-19 vaccine during pregnancy lowers the risk of the baby being hospitalized with COVID-19 by more than half.
- Studies have shown that as many as 9 out of 10 babies will be protected against whooping cough if their mothers get a whooping cough shot while pregnant.
- RSV vaccine given during pregnancy has been shown to protect babies through 6 months of age against RSV-associated lower respiratory infections. This means that if you get the RSV vaccine during pregnancy, your baby will most likely not need to get the RSV immunization after birth.

Babies benefit from prenatal immunizations because even if they get sick, the transferred antibodies helps protect from dangerous complications and hospitalization from these diseases.

| | |
|--|-------------|
| R_x | |
| Prescriber Name, Address, Phone Number: _____ | |
| Patient Name: _____ | Date: _____ |
| Vaccines recommended during pregnancy: | |
| <input type="checkbox"/> Tdap (tetanus, diphtheria, pertussis [whooping cough]) at 27 - 36 weeks gestation 0.5 mL IM x 1 Best if given at the earliest date between ___/___/20___ and ___/___/20___ | |
| <input type="checkbox"/> Inactivated Influenza 0.5 mL IM x 1 | |
| <input type="checkbox"/> Updated COVID-19 vaccine | |
| <input type="checkbox"/> Respiratory Syncytial Virus (RSV) vaccine (ABRYSV0) —September–January, between 32 and 36 weeks of pregnancy. 0.5 mL IM x 1 Best if given between ___/___/20___ and ___/___/20___ | |
| Prescriber's Signature: _____ License #: _____ | |
| <small>Per pharmacy regulations (CCP, Title 16, section 1746.4), please notify us within 14 days of administration of the vaccine to our patient received at your pharmacy. Also, please give the patient a copy of the vaccine record and ask her to bring it to her next prenatal visit.</small> | |
| Your baby is counting on you for protection. Get vaccinated. | |

California Department of Public Health, Immunization Branch • GetImmunizedCA.org
This publication was supported by Grant Number H23/CC922507 from the Centers for Disease Control and Prevention (CDC).

IMM-1146 (5/25)

Expecting? Protect Yourself and Your Baby Against Respiratory Illnesses



Provider Monthly Webinars

CDPH Immunization Updates for Providers' webinars **monthly** cadence.
Please add the dates to your calendar of choice.

Providers (Friday)

August 22, 2025 (Today)

September 19, 2025

October 24, 2025

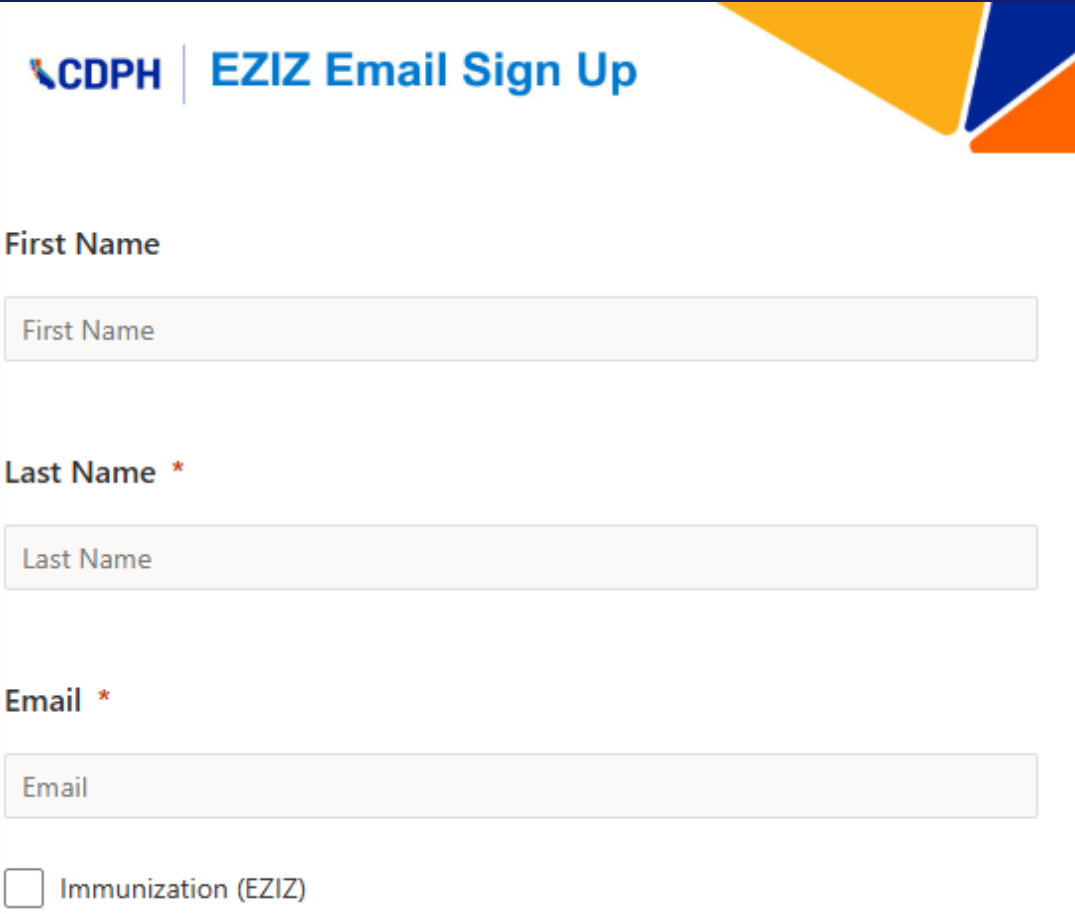
November 21, 2025

December 19, 2025

New: Email Sign Up Webpage for New Providers

[New Providers can sign up here](#)

for the **Immunization (EZIZ)** listserv
to receive the monthly IZB update
emails.



The screenshot shows a web form titled "CDPH | EZIZ Email Sign Up". The form includes three text input fields: "First Name", "Last Name", and "Email". The "Last Name" and "Email" fields are marked with a red asterisk, indicating they are required. Below the "Email" field is a checkbox labeled "Immunization (EZIZ)". The form is set against a white background with a blue and orange geometric design in the top right corner.

CDPH | EZIZ Email Sign Up

First Name

First Name

Last Name *

Last Name

Email *

Email

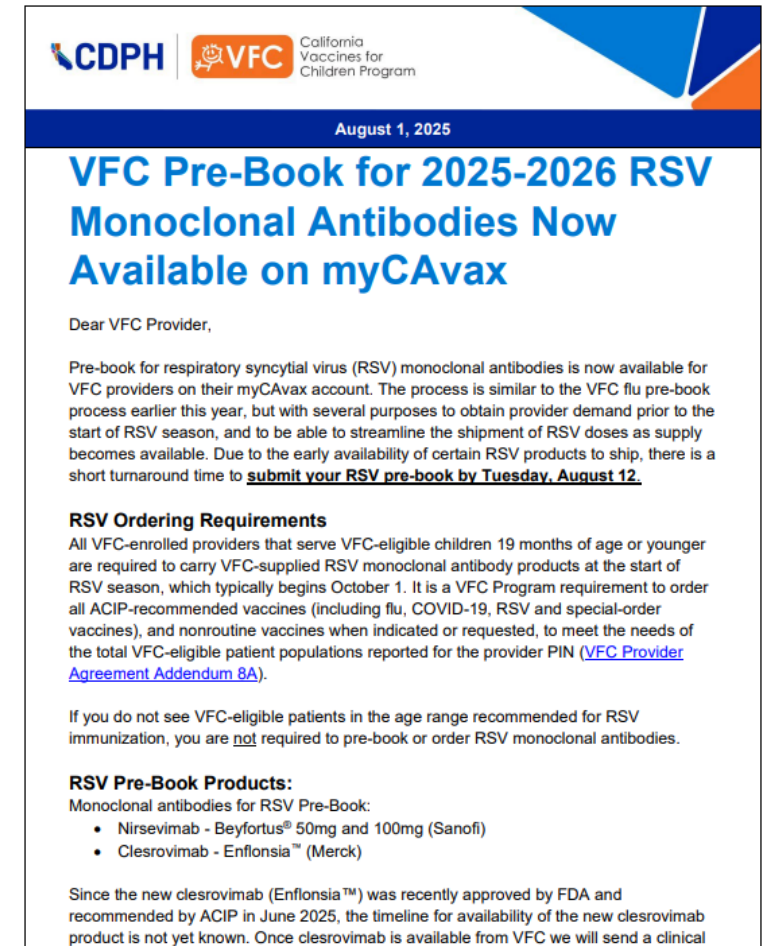
☐ Immunization (EZIZ)

Vaccines for Children Program

Christina Sapad, CDPH

RSV Pre-Book-Thank you VFC Providers!

- RSV Pre-Book was launched on Friday, August 1, 2025, and due Tuesday, August 12, 2025.
- On August 15, 2025, VFC processed 12.5% of approved RSV pre-book requests for nirsevimab, fully utilizing available CDC thresholds for the first part of August!
- For providers that did not pre-book, doses will be allocated based on historical ordering patterns or a set amount if newly enrolled.
 - Dependent upon remaining supply after pre-book orders are fulfilled



The image is a screenshot of an email from the California Department of Public Health (CDPH) Vaccines for Children (VFC) Program. The email is dated August 1, 2025, and is addressed to VFC providers. The subject line is "VFC Pre-Book for 2025-2026 RSV Monoclonal Antibodies Now Available on myCAvax". The email body contains the following information:

Dear VFC Provider,

Pre-book for respiratory syncytial virus (RSV) monoclonal antibodies is now available for VFC providers on their myCAvax account. The process is similar to the VFC flu pre-book process earlier this year, but with several purposes to obtain provider demand prior to the start of RSV season, and to be able to streamline the shipment of RSV doses as supply becomes available. Due to the early availability of certain RSV products to ship, there is a short turnaround time to **submit your RSV pre-book by Tuesday, August 12.**

RSV Ordering Requirements

All VFC-enrolled providers that serve VFC-eligible children 19 months of age or younger are required to carry VFC-supplied RSV monoclonal antibody products at the start of RSV season, which typically begins October 1. It is a VFC Program requirement to order all ACIP-recommended vaccines (including flu, COVID-19, RSV and special-order vaccines), and nonroutine vaccines when indicated or requested, to meet the needs of the total VFC-eligible patient populations reported for the provider PIN ([VFC Provider Agreement Addendum 8A](#)).

If you do not see VFC-eligible patients in the age range recommended for RSV immunization, you are not required to pre-book or order RSV monoclonal antibodies.

RSV Pre-Book Products:

Monoclonal antibodies for RSV Pre-Book:

- Nirsevimab - Beyfortus® 50mg and 100mg (Sanofi)
- Clesrovimab - Enflionsia™ (Merck)

Since the new clesrovimab (Enflionsia™) was recently approved by FDA and recommended by ACIP in June 2025, the timeline for availability of the new clesrovimab product is not yet known. Once clesrovimab is available from VFC we will send a clinical

VFC RSV Products

- RSV Monoclonal antibodies:
 - **Nirsevimab - Beyfortus[®]** 50mg and 100mg (Sanofi)
 - **Clesrovimab - Enflonsia[™]** (Merck)
 - As Clesrovimab was just recently approved by FDA and recommended by ACIP in June 2025, the timeline for availability of the new clesrovimab product on the CDC contracts is not yet known.
- Maternal RSV vaccine (**Abrysvo[®]**) for VFC-eligible pregnant patients is now available for ordering on the routine myCAvax order form.
 - 1 pack – 1 dose vial; new NDC: 00069-2465-01 for the [Act-O-Vial presentation](#)
 - **Maternal RSV vaccine is recommended** to be administered from September through January.

RSV Allocations, Order, and Shipment Timelines

Early to mid-August:

- RSV Pre-Book in myCAvax was due August 12, 2025

Mid to late August:

- VFC began initial RSV shipments of nirsevimab to providers that submitted a RSV pre-book.
- VFC will allocate RSV doses as supply permits. Providers that did not pre-book can order RSV doses if allocations are available.

September:

- Providers should continue building up RSV supply prior to the October 1 start of RSV season.
- VFC will continue to ship RSV orders to providers that submitted an RSV pre-book.
- VFC will continue allocating RSV doses as supply permits. Providers that did not pre-book can order RSV doses if allocations are available.

October through March:

- VFC will continue to ship RSV orders to providers that submitted an RSV pre-book, until a percentage of the pre-booked amount has shipped.
 - The remaining pre-booked amount will be allocated to providers to order and draw down from as needed on their myCAvax order form.
- VFC will continue allocating RSV doses as supply permits. Providers that did not pre-book can order RSV doses if allocations are available.

2025 – 2026 VFC Flu Products

| Group | Flu Product | Manufacturer | NDC | % Order Processed |
|---|------------------------------|--------------|---------------|-------------------|
| 6 months – 18 years | Fluarix PFS | GSK | 58160-0912-52 | 25% |
| | Flucelvax PFS | Seqirus | 70461-0655-03 | 25% |
| | FluLaval PFS | GSK | 19515-0904-52 | 22% |
| | Fluzone PFS | Sanofi | 49281-0425-50 | 19% |
| 2-18 years | FluMist sprayer | AstraZeneca | 66019-0112-10 | 0% |
| 18-year-old solid organ transplant recipients | Fluzone High-Dose PFS | Sanofi | 49281-0125-65 | 0% |
| | Fluad PFS | Seqirus | 70461-0025-03 | 0% |

VFC does not have any multi-dose vials for the 2025 – 2026 flu season. Only pre-filled syringes (PFS) or single-dose sprayer are available.




Erica Pan, MD, MPH
Director and State Public Health Officer

Gavin Newsom
Governor

August 13, 2025

IZB-FY-25-26-01

TO: California Vaccines for Children (VFC) Program Providers

FROM: Robert Schechter, M.D., Chief 
Center for Infectious Diseases
Division of Communicable Disease Control, Immunization Branch

SUBJECT: VFC 2025-2026 Flu Vaccine Orders and Shipments

KEY TAKEAWAYS:

- ✓ NEW THIS SEASON: **Providers that pre-booked** 2025-2026 flu vaccine will have their initial orders (50% of the total approved pre-book) shipped automatically by VFC.
- ✓ Initial orders will be sent in multiple shipments as supply becomes available.
- ✓ **For providers that did not pre-book**, you can submit your flu vaccine request on the routine VFC vaccine order form in your myCAvax account. Request enough doses that can be appropriately stored in your refrigerator, up to your allocated amount. Brand preference cannot be accommodated in these orders.

PROTECT YOUR PATIENTS AGAINST INFLUENZA AND OTHER RESPIRATORY DISEASES

VFC Flu Vaccine Ordering is now available to begin vaccination efforts for the 2025-2026 Flu Season through the California Vaccines for Children (VFC) Program.

Protect your patients against influenza disease and other respiratory diseases such as Respiratory Syncytial Virus (RSV) and COVID. As most pharmacies in California cannot vaccinate patients younger than 3 years old, it is critical that you provide access to vaccine for your younger patients. RSV immunizations are also available for ordering through the VFC Program.

California Vaccines for Children (VFC) Program Flu Vaccine Order Frequently Asked Questions



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2. [VFC FLU ALLOCATIONS](#)
3. [VFC FLU ORDERS](#)
4. [VFC FLU PRODUCTS](#)
5. [FLU VACCINE DISTRIBUTION](#)

PRE-BOOK (PHASE 1) – WINTER, BEFORE NEXT FLU SEASON

What is Pre-book?

- Pre-book is the first phase in the VFC Flu order process. During this phase, all providers are required to pre-book flu doses with us for the upcoming flu season by determining their total vaccine need and submitting a request. This will guide our pre-booking with CDC.

Why do I have to pre-book for the upcoming influenza season when the current season is not even over?

- The California VFC Program is required to submit its annual influenza vaccine supply pre-book to Centers for Disease Control and Prevention (CDC) for each upcoming flu season in February each year.
- The number of doses requested by California VFC providers during the Influenza Pre-Book process is used to guide the California VFC Program to know how many doses will be needed in the upcoming season to adequately support providers in their efforts to ensure that all VFC eligible patients are provided their annual influenza vaccination.

When is pre-book due?

- To ensure we have adequate time to prepare the number of doses to pre-book with CDC by February, the deadline is typically late January or early February.

Where do I go to pre-book doses?

- Pre-book will be available in January. When available, you can pre-book doses by logging in to your [myCAvax](#) account.

We were unable to submit our Pre-Book requests before the deadline. Can we still request VFC flu vaccines during the upcoming flu season?

- Yes! If your location was unable to submit before the deadline, the VFC Program will allocate vaccine doses to your location based on our current and projected supply for the season. Please note brand preference cannot be accommodated.

Initial Flu Shipments for Providers that Pre-Booked

- Similar to what VFC has done in previous seasons prior to 2024 – 2025, we will proactively ship out flu vaccine to providers that pre-booked.
 - This will alleviate the need for providers to place multiple supplemental orders as doses were initially allocated to them
 - 50% of the approved pre-book amount will go out as initial shipments,
 - The 50% will not arrive all at once. Multiple shipments will be processed as product arrives at McKesson.
 - Providers will be expected to draw down from their remaining 50% as part of their routine orders for the remainder of the flu season







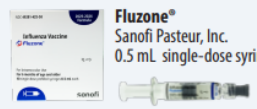







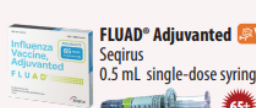

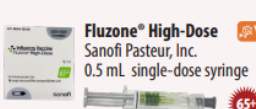

Influenza Vaccine Product Guide

- IMM-859 now available on EZIZ
- Printed copies will be inserted with initial VFC flu vaccine shipments

Influenza Vaccine Product Guide 2025 - 2026

Influenza Vaccine Product Guide


2025-2026

| | | |
|--|--|--|
| 6 Months & Older |  <p>Fluarix® GlaxoSmithKline Biologicals 0.5 mL single-dose syringe</p>  |  <p>FluLaval® GlaxoSmithKline Biologicals 0.5 mL single-dose syringe</p>  |
| |  <p>Flucelvax® Seqirus 0.5 mL single-dose syringe</p>  |  <p>Fluzone® Sanofi Pasteur, Inc. 0.5 mL single-dose syringe</p>  |
| 3 Years & Older |  <p>Afluria® Seqirus 0.5 mL single-dose syringe</p> | |
| |  <p>Fluzone® Sanofi Pasteur, Inc. 5.0 mL multi-dose vial*</p> | |
| 9 Years & Older[^] |  <p>FluBlok® Sanofi Pasteur, Inc. 0.5 mL single-dose syringe</p>  | 65 Years & Older[^] |
| 2-49 Years Old & Healthy |  <p>FluMist® Astrazeneca 0.2 mL single-dose nasal sprayer</p>  <p>Self-Administered FluMist® ** Astrazeneca 0.2 mL single-dose nasal sprayer</p> <p><small>**This product is NOT available via State or VFC Program.</small></p> | |
| |  <p>FLUAD® Adjuvanted Seqirus 0.5 mL single-dose syringe</p>  | |
| |  <p>Fluzone® High-Dose Sanofi Pasteur, Inc. 0.5 mL single-dose syringe</p>  | |


Store all influenza vaccines in the refrigerator.

VFC Questions:
Call 877-2Get-VFC (877-243-8832)
State General Fund (SGF) Flu Program participants can contact: sgfvaccine@cdph.ca.gov

Children under 9 years of age with a history of fewer than 2 doses of influenza vaccine are recommended to receive 2 doses this flu season. See [CDC Website](https://www.cdc.gov)


 Vaccines available through the Vaccines for Children Program should only be used for VFC-eligible children 18 years of age or younger.

* Multi-dose flu vaccines, which contain thimerosal, should NOT be given to pregnant women and children under 3 years of age unless Secretary of the Health and Human Services Agency issues an exemption (CA Health & Safety Code 124172).

 Preferred vaccine product for persons 65 or older. If not available, any other age-appropriate inactivated product may be given.

[^] For solid organ transplant recipients aged 18-64, high-dose, adjuvanted, recombinant, and standard-dose flu vaccines are acceptable options.

California Department of Public Health, Immunization Branch

 **CDPH**
California Department of Public Health



IMM-859 (8/25)

Allocations for Providers that did not Pre-book Flu

- Providers that did not pre-book were allocated products based on available supply.
- Brand preference cannot be accommodated.
- Once supply becomes available, doses will be allocated to the non pre-book providers.
- These providers can order flu vaccine on their myCAvax VFC order form once they have received allocations.

COVID-19 Vaccine

- Pfizer COVID-19 vaccine orders closed on August 6.
- Last day to order Moderna COVID-19 vaccine was August 20

California
Vaccines for
Children Program

August 4, 2025

2024-2025 COVID-19 Vaccine Order Deadlines for the VFC Program

Dear VFC Provider,

Based on current vaccine shelf life and availability, the last dates for submitting VFC orders for 2024-2025 Pfizer and Moderna COVID-19 vaccines are listed below – Please ensure that you have enough inventory to accommodate your patients until early autumn, not knowing exactly when supplies of 2025-2026 vaccines will become available:

Pfizer:

Submit your order for Pfizer COVID-19 products by this **Wednesday, August 6, 2025**. Unapproved orders still in ~~myCavax~~ after **Thursday, August 7, 2025** will be canceled and not fulfilled. This applies to all products available through the VFC Program:

- Pfizer 6 months – 4 years
- Pfizer 5 years – 11 years
- Pfizer 12 years+ (Comirnaty®)

Moderna:

The VFC Program will continue to have Moderna COVID-19 vaccine available for ordering until **Wednesday, August 20, 2025**. Unapproved orders still in ~~myCavax~~ after **Friday, August 22, 2025** will be canceled and not fulfilled. This applies to all products available through the VFC Program:

- Moderna 6 months – 11 years (Spikevax™)
- Moderna 12 years+ (Spikevax™)

2025 – 2026 COVID-19 Vaccine

- Pfizer has communicated with CDC that the FDA recently notified Pfizer of its intent to potentially NOT renew the EUA for COVID-19 pediatric vaccine. **This decision would affect Pfizer's pediatric COVID-19 vaccine for children aged 6m–4y for the 2025–2026 season.** Regarding Pfizer's pediatric COVID-19 vaccine for children aged 5y–11y, Pfizer has communicated that, pending regulatory action, full licensure for this presentation is anticipated for the 2025 – 2026 season.
- CDC is in discussions with Moderna, which manufactures Spikevax® (COVID-19 Vaccine, mRNA). Pending FDA approval of the 2025–2026 seasonal formulation for Spikevax, Moderna has confirmed they plan increase vaccine supply for children aged 11y and younger. Moderna is currently finalizing internal planning to determine specific volume and timing and is actively working to help mitigate any potential supply gap.
- We will provide additional information about pediatric COVID-19 vaccine supply for the 2025–2026 season as it becomes available.

Key for Providers: COVID-19 Vaccine Administration

- **Key message for providers:** Please ensure that you have enough inventory to accommodate your patients until early autumn, not knowing exactly when supplies of 2025 – 2026 vaccines will become available:
- For more information about COVID-19 vaccine interchangeability, refer to CDC's [COVID-19 Implementation](#) guidance.
- More information will be shared about updated COVID-19 formulations for 2025 – 2026 when available.
- In the meantime, providers may continue to administer the 2024 – 2025 formulations of COVID-19 products until on-hand inventory has depleted, or until vaccine reaches expiration or deauthorization.
- Once expired, providers must remove the product from the vaccine storage unit, report expired doses in myCAvax and return expired doses to McKesson.

REMINDER: Vaccine Cooler Returns

- 2 types of qualified coolers are currently being used for vaccine shipments:
 - **EcoFlex** – used for all frozen and most medium, large, and extra-large refrigerated shipments
 - **KoolTemp** – used for most small refrigerated shipments
- Each cooler contains a flyer instructing whether to return the cooler for recycling or reuse
- **Please remember to return the EcoFlex Cooler!**
 - Return label is located on the inner flap of the box



**EcoFlex Cooler
Must be returned
(label on inner flap of the box)**

**KoolTemp Cooler
Discard**



VFC Providers on the My Turn Vaccine Locator

- Additional VFC Providers have been added to the My Turn Vaccine Locator
 - If a VFC Provider had previously opted in to the old EZIZ Provider Locator, they have been automatically opted-in to the My Turn Vaccine Locator as of 8/14/25.
 - EZIZ Provider Locator will be phased out.
- Patients / Parents looking for vaccines can search among more providers
- For non-routine vaccines, this can help providers find other locations that offer the product.

The screenshot shows the My Turn Vaccine Locator website. At the top, there's a navigation bar with links: Home, Find a Clinic, Vaccine FAQs, Vaccines by Age, Digital Vaccine Record, and a language selector. Below the navigation bar is a hero section titled "Vaccine Locator" with the subtitle "Vaccinations for all". It includes a brief description: "My Turn can help you find clinics and providers that accept walk-in patients, offer the vaccines you need, and provide vaccination services based on your insurance status and ability to pay." To the right is an image of a healthcare provider administering a vaccine to a child. Below this is a section titled "Know before you go" with two expandable questions: "What do I need for my appointment?" and "What if I don't have health insurance or my health insurance doesn't cover the vaccine?". The main section is "Find a location", which includes a filter section with dropdowns for Vaccine (Tdap), Insurance status (Serves Medi-Cal), Age group (Pediatrics (18 years and under)), and Accepts walk-in patients (No preference). Below the filters is a text input for "Enter your zip code below to find locations near you." with a zip code of 94604 and a search radius of 50 miles. A "Search" button and a "Clear" button are present. Below the search bar is a note: "NOTE: Each location card is either a single vaccination location that supports one vaccine per appointment, or a multi-vaccination location that supports multiple vaccines in a single appointment." Below the note are two location cards. The first card is for "KPNC Oakland" at 3600 Broadway, Oakland, CA 94611, with phone number (510) 529-9713. It lists services: Pediatrics (18 years and under), Serves insured, Serves Medi-Cal, and Serves uninsured. The second card is for "Primary Pets Oakland" at 3300 Webster St, Oakland, CA 94609, with phone number (510) 433-1040. It also lists the same services. To the right of the cards is a map of the San Francisco Bay Area with orange pins indicating vaccination locations. A legend at the bottom right of the map distinguishes between "Single vaccination location" (green pin) and "Multi-vaccination location" (orange pin).

California Bridge Access Program (CA BAP)

Christina Sapad, CDPH

CA Bridge Access Program Closeout

- COVID 317 funding will no longer be available to states for the upcoming Federal Fiscal Year to support provision of adult COVID-19 vaccines for uninsured and underinsured adults.
- With the end of funds supporting CA BAP Program vaccine supply availability, all BAP providers who are not currently LHD-317 will no longer have access to 317-funded COVID vaccines for the Fall 2025-2026 respiratory season.
- Specific details program closure, and action items for BAP Providers will be shared in the upcoming weeks.
- Note: Any CA BAP COVID-19 vaccine currently on inventory can be used until vaccine expiration **or** until new formulations are authorized (thereby deauthorizing any existing formulations).
 - Participating providers must report any BAP waste in myCAvax upon the expiration of BAP doses.

2024 – 2025 COVID Vaccine Ordering Has Now Closed

- Based on current vaccine shelf life and availability, the last dates to submit 2024 – 2025 COVID-19 vaccine orders were on:
 - Moderna COVID-19 vaccines closed on August 20, 2025.
 - Unapproved orders still in myCAvax after **Friday, August 22, 2025**, will be canceled and not fulfilled.
 - Pfizer COVID-19 vaccine ordering closed on August 6, 2025.

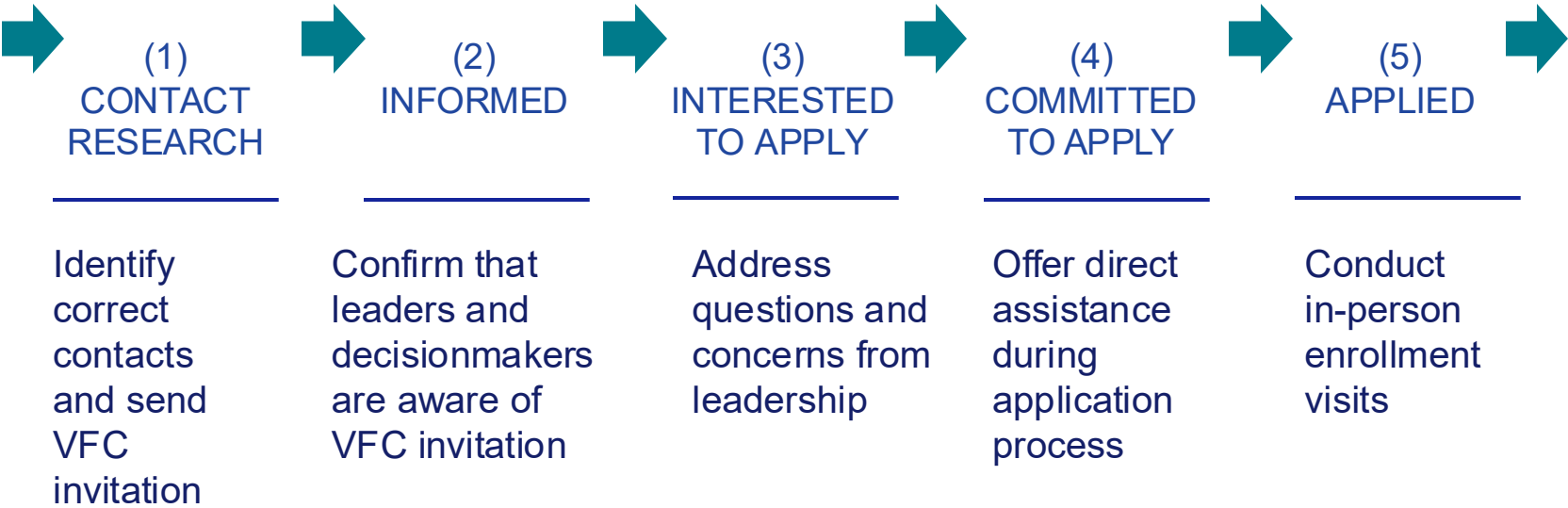
RSV: Birthing Hospitals and VFC Outreach

Eugene Beronilla, CDPH and Kelley Leung, CDPH

RSV: 2025 – 2026 BIRTHING HOSPITAL OUTREACH FOR VFC ENROLLMENT

BIRTHING
HOSPITALS
BASELINE*
123

OUTREACH PHASES

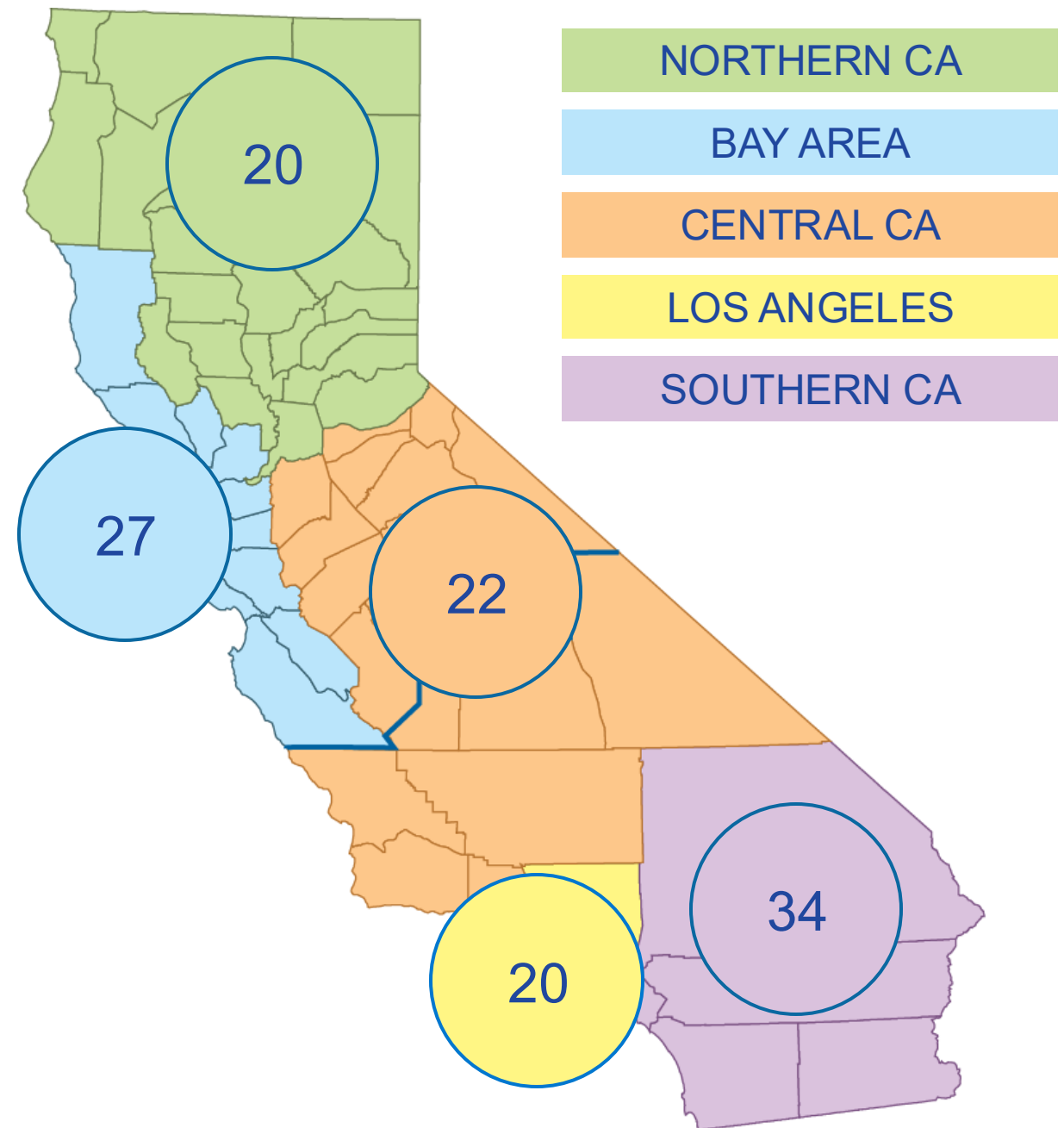


BIRTHING
HOSPITALS
ENROLLED



*Current as of 8/18/25 10:30 AM. Updated data pending.

2025 – 2026 Birthing Hospital Outreach for VFC Enrollment by Region



2025 – 2026 Birthing Hospital Outreach for VFC Enrollment by County

County and # Birthing Hospitals*

| | | | |
|--------------|----|-----------------|---|
| ALAMEDA | 3 | RIVERSIDE | 7 |
| AMADOR | 1 | SACRAMENTO | 4 |
| CONTRA COSTA | 3 | SAN BENITO | 1 |
| DEL NORTE | 1 | SAN BERNARDINO | 6 |
| EL DORADO | 2 | SAN DIEGO | 6 |
| FRESNO | 2 | SAN FRANCISCO | 3 |
| HUMBOLDT | 2 | SAN JOAQUIN | 3 |
| IMPERIAL | 2 | SAN LUIS OBISPO | 3 |
| INYO | 1 | SAN MATEO | 2 |
| KERN | 4 | SANTA CLARA | 4 |
| KINGS | 1 | SANTA CRUZ | 2 |
| LAKE | 2 | SHASTA | 1 |
| LASSEN | 1 | SISKIYOU | 2 |
| LOS ANGELES | 20 | SOLANO | 1 |
| MARIN | 1 | SONOMA | 1 |
| MENDOCINO | 1 | STANISLAUS | 1 |
| MERCED | 2 | TEHAMA | 1 |
| MONTEREY | 3 | TULARE | 1 |
| NAPA | 2 | TUOLUMNE | 1 |
| NEVADA | 2 | VENTURA | 2 |
| ORANGE | 13 | YOLO | 2 |

Bright Spots Interviews: Background

- CDPH sent invitations to 12 VFC enrolled birth hospitals; 5 hospitals interviewed
 - Interviewed hospitals VFC eligible patients $\geq 80\%$
- **Goal:** Provide peer insight, tips, and resources that can be used by unenrolled hospitals to overcome enrollment barriers
- Insights will also be used:
 - Refine hospital outreach
 - Enrollment support projects as necessary
- **In Progress:** Creation of job aids based on feedback

Hospitals Interviewed

- Ventura County Medical Center (Ventura County)
- Riverside University Health System (Riverside County)
- Sierra View Medical Center (Tulare County)
- Valley Presbyterian (Los Angeles County)
- Santa Clara Valley Medical Center (Santa Clara County)

Takeaways



Add RSV and Hep B immunizations to newborn (well-baby nursery, NICU) standing order-sets.



EHR: Automating vaccine eligibility screening to auto-populate eligibility in dose documentation.



Involve multidisciplinary team in the enrollment planning process.

Clinical

Floria Chi, MD, CDPH

CDC Adopts 2025 – 2026 Influenza Vaccine Recommendations

- ACIP June 2025
 - Reaffirmed the recommendations for routine annual influenza vaccination of persons aged ≥ 6 months
 - Recommended only single-dose formulations of annual influenza vaccines that are free of thimerosal
- July 2025: these recommendations were adopted by the HHS Secretary and are now official recommendations of the CDC.

Influenza Vaccine Product Guide

2025-2026

| | | |
|--|---|---|
| 6 Months & Older | Fluarix® GlaxoSmithKline Biologicals 0.5 mL single-dose syringe | FluLaval® GlaxoSmithKline Biologicals 0.5 mL single-dose syringe |
| | Flucelvax® Seqirus 0.5 mL single-dose syringe | Fluzone® Sanofi Pasteur, Inc. 0.5 mL single-dose syringe |
| 3 Years & Older | Afluria® Seqirus 0.5 mL single-dose syringe | Fluzone® Sanofi Pasteur, Inc. 5.0 mL multi-dose vial* |
| 9 Years & Older[^] | FluBlok® Sanofi Pasteur, Inc. 0.5 mL single-dose syringe | 65 Years & Older[^] |
| 2–49 Years Old & Healthy | FluMist® AstraZeneca 0.2 mL single-dose nasal sprayer Self-Administered FluMist® ** AstraZeneca 0.2 mL single-dose nasal sprayer | |
| | | FLUAD® Adjuvanted Seqirus 0.5 mL single-dose syringe |
| | | Fluzone® High-Dose Sanofi Pasteur, Inc. 0.5 mL single-dose syringe |

Store all influenza vaccines in the refrigerator.

VFC Questions:
 Call 877-2Get-VFC (877-243-8832)

State General Fund (SGF) Flu Program participants can contact: sgfvaccine@cdph.ca.gov

Children under 9 years of age with a history of fewer than 2 doses of influenza vaccine are recommended to receive 2 doses this flu season. See [CDC Website](#)

Vaccines available through the Vaccines for Children Program should only be used for VFC-eligible children 18 years of age or younger.

* Multi-dose flu vaccines, which contain thimerosal, should NOT be given to pregnant women and children under 3 years of age unless Secretary of the Health and Human Services Agency issues an exemption (CA Health & Safety Code 124172).

65+ Preferred vaccine product for persons 65 or older. If not available, any other age-appropriate inactivated product may be given.

^ For solid organ transplant recipients aged 18-64, high-dose, adjuvanted, recombinant, and standard-dose flu vaccines are acceptable options.

California Department of Public Health, Immunization Branch

IMM-859 (8/25)

[ACIP Recent Meeting Recommendations](#)

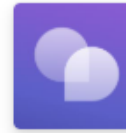
[Influenza Vaccine Product Guide 2025 - 2026](#)

Aluminum & Vaccines

- Aluminum is used in very small amounts in some vaccines to boost the immune response.
- In the first 6 months of life, babies get more aluminum from breast milk or formula than from all vaccines combined.
- Aluminum does not build up, and most leaves the body within a couple of weeks.

For more information, see:

- [Answers to Parents' Top Questions](#) (CDPH)
- [Vaccine Ingredients: Aluminum](#) | CHOP
- Upcoming Webinar: Aluminum Adjuvants - Separating Fact from Fear, at 9:00am [September 10, 2025, Registration Link](#)



Current Issues in Vaccines - Aluminum Adjuvants: Separating Fact from Fear

🕒 September 10, 2025 • 9:00 AM - 10:00 AM

📍 Online event

Details

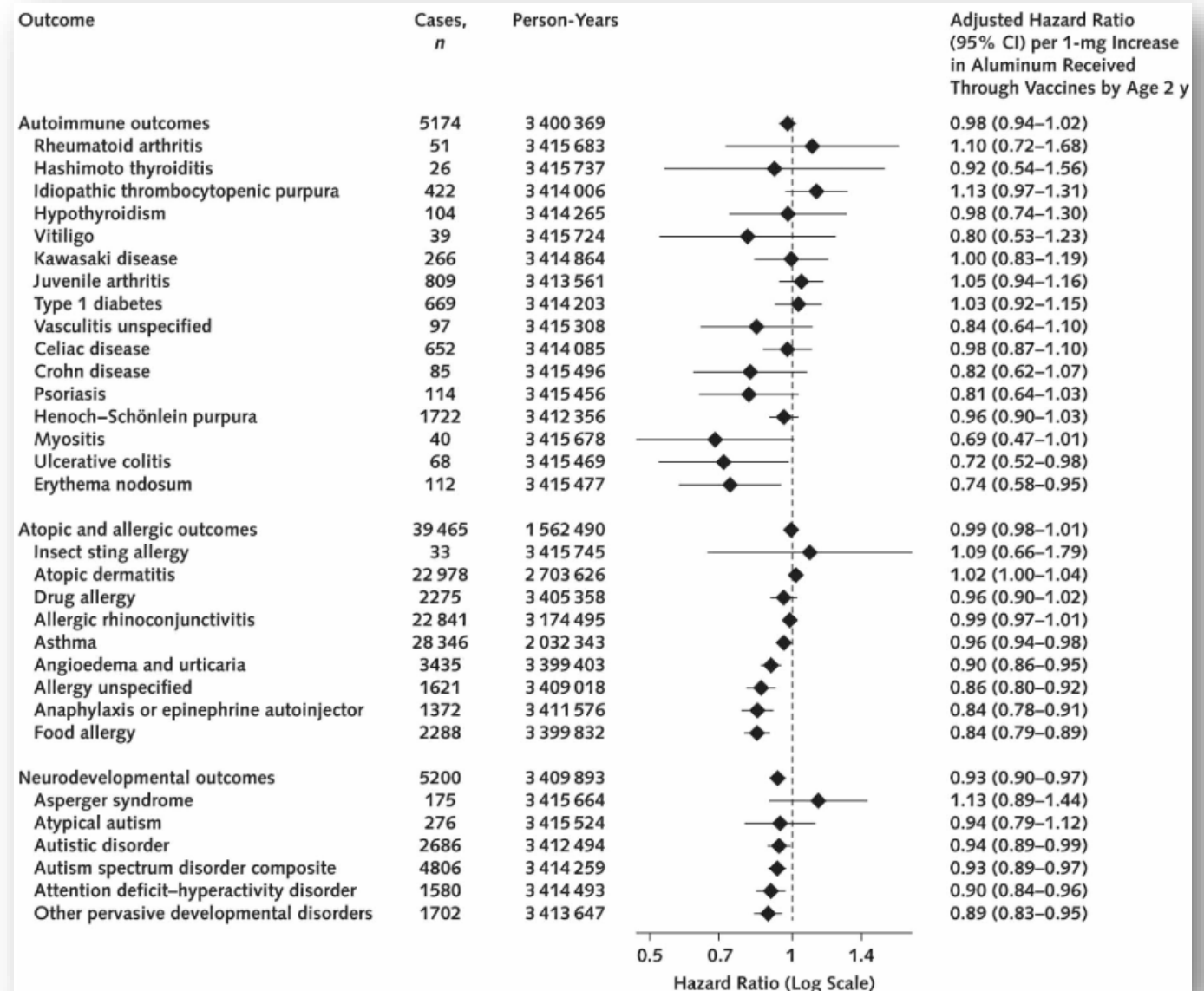
Join us for the Sept. 10, 2025, "Current Issues in Vaccines" webinar. Dr. Offit will be discussing "**Aluminum Adjuvants: Separating Fact from Fear.**" The webinar will begin at noon ET.

Continuing education credits will be offered. CME and CEU will be processed through the University of Pittsburgh, and CPE will be processed through Wilkes University. Questions submitted during the event will be addressed and posted online within a week of the event. Slides will also be posted along with a link to the archived event.

We would like to acknowledge the ongoing support from the Thomas F. McNair Scott Endowed Research and Lectureship Fund, which enables us to offer this program, and we would like to thank our co-sponsors, the Pennsylvania chapter of the American Academy of Pediatrics and the Nesbitt School of Pharmacy at Wilkes University.

Aluminum & Vaccines

A cohort [Annals of Internal Medicine Study](#) of over 1.2 million children in Denmark showed **no association** between cumulative aluminum exposure from vaccination during the first 2 years of life and various chronic diseases.



Northern CA Kaiser Study Finds Nirsevimab to be Highly Effective

- Assessment of nirsevimab effectiveness at Kaiser Northern California during the 2023-2024 season
- Included 31,900 healthy, term infants, ~50% had received nirsevimab
- Episodes of RSV associated lower respiratory tract disease (LRTD)
 - Nirsevimab immunized infants: 35
 - Non-immunized infants: 462
 - **Nirsevimab effectiveness was 87% against RSV with LRTD**
- **Nirsevimab effectiveness was 98% against hospitalized RSV LRTD**
- In infants who developed RSV associated LRTD – those who were immunized had fewer medical encounters and lower odds of hospitalization compared to non-immunized infants

[Effectiveness of Nirsevimab Against RSV & RSV-Related Events in Infants](https://doi.org/10.1542/peds.2024-069510)

<https://doi.org/10.1542/peds.2024-069510>

Nirsevimab Effectiveness Against Severe RSV in Alaska Native Children (Oct 2023 – June 2024)

- Evaluation of nirsevimab effectiveness against severe RSV among AI/AN children in Alaska during 2023–2024 season
- In children <2yo, there were less RSV-associated hospitalizations during the 23-24 season, compared with the previous nine RSV seasons



Among children in their first RSV season

[Nirsevimab Effectiveness Against Medically Attended Respiratory Syncytial Virus Illness and Hospitalization Among Alaska Native Children — Yukon-Kuskokwim Delta Region, Alaska, October 2023–June 2024](#)

Fewer Infants Hospitalized for RSV in 2024 – 2025 after Prenatal and Infant RSV Immunizations Introduced

- Prenatal and infant RSV immunizations were introduced in 2023 – 2024.
- Infant RSV hospitalizations were lower in 2024 – 2025 RSV season compared to 2018 – 2020 in two national surveillance systems: RSV-NET* and NVSN**.
 - Age 0-7 months: hospitalization rate reduced by 43% (RSV-NET); 28% (NVSN)
- Largest hospitalization rate reduction among infants 0-2 months
 - Age 0-2 months: hospitalization rate reduced by 52% (RSV-NET); 45% (NVSN)

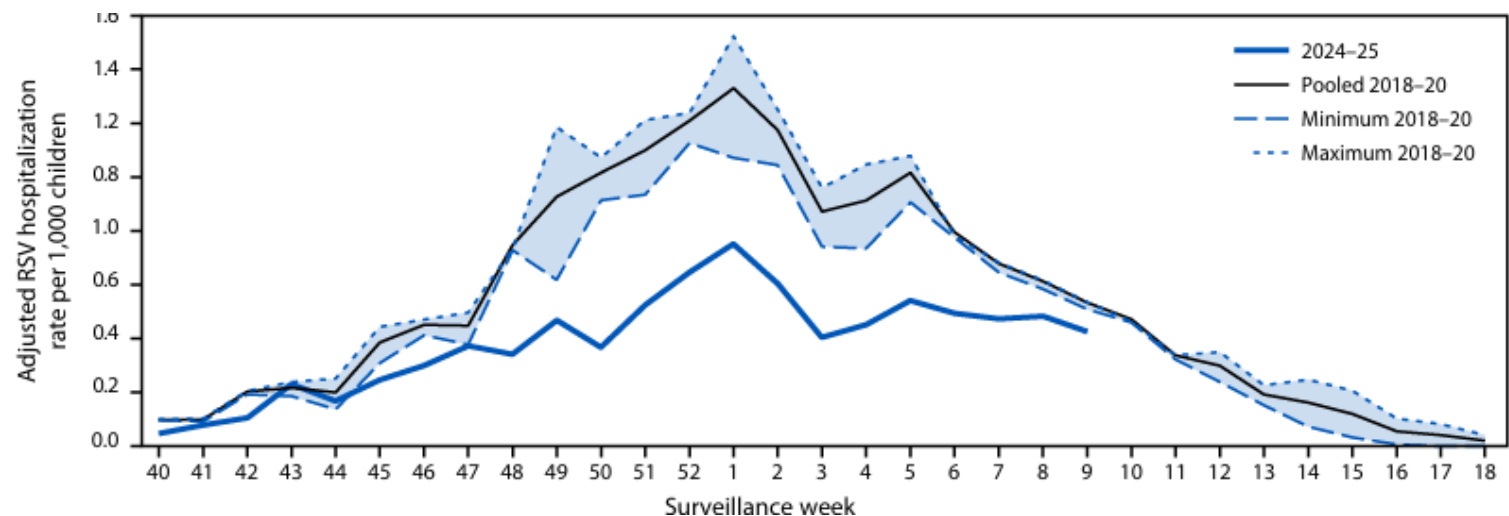
*RSV-NET: RSV-Associated Hospitalization Surveillance Network in 300 hospitals across 13 states

**NVSN: New Vaccine Surveillance Network in 7 U.S. medical centers

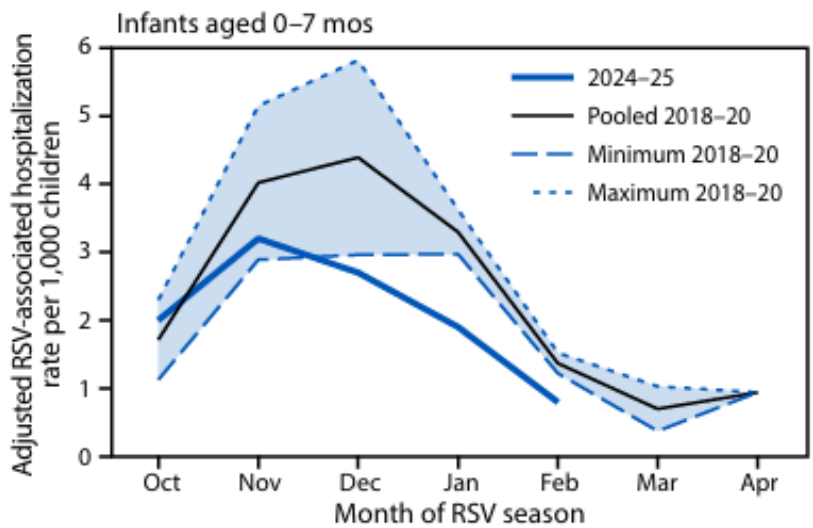
[Interim Evaluation of Respiratory Syncytial Virus Hospitalization Rates Among Infants and Young Children After Introduction of Respiratory Syncytial Virus Prevention Products — United States, October 2024–February 2025](#)

Fewer Infants Hospitalized for RSV in 2024 – 2025 after Prenatal and Infant RSV Immunizations Introduced

RSV-NET hospitalizations: infants 0-7 months



NVSN hospitalizations: infants 0-7 months



RSV-NET: RSV-Associated Hospitalization Surveillance Network in 300 hospitals across 13 states

NVSN: New Vaccine Surveillance Network in 7 U.S. medical centers

[Interim Evaluation of Respiratory Syncytial Virus Hospitalization Rates Among Infants and Young Children After Introduction of Respiratory Syncytial Virus Prevention Products — United States, October 2024–February 2025](#)

CDC Adopts Recommendation for Clesrovimab

- ACIP recommended infants aged < 8 months born during or entering their first RSV season who are not protected by maternal vaccination receive one dose of clesrovimab.
- There is no preferential recommendation between nirsevimab and clesrovimab.
- This recommendation was adopted by the CDC Director on August 4, 2025, and is now an official recommendation of the CDC.

[ACIP Recent Meeting Recommendations](#)

Timing and Administration of COVID-19, Influenza, and RSV Immunizations

| | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL |
|--|---------------------------------|---|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| COVID-19 | Administer as soon as available | However, can be given any time of the year to people eligible for vaccination | | | | | | | | | | |
| Flu | | Ideally administer early fall ¹ | | | | | | | | | | |
| Older adults RSV vaccine | | Ideally administer late summer/ early fall | | | | | | | | | | |
| Maternal RSV vaccine | | Administer September through January in most of the continental U.S. ² | | | | | | | | | | |
| OR | | | | | | | | | | | | |
| Infant RSV immunization, nirsevimab | | | Ideally administer October through March in most of the continental U.S. ² | | | | | | | | | |

¹ Children who need 2 doses should receive their first dose as soon as possible (including during July and August). One dose of flu vaccine can be considered for pregnant people in their third trimester during July and August.






² In jurisdictions with RSV seasonality that differs from most of the continental United States, including Alaska, southern Florida, Guam, Hawaii, Puerto Rico, U.S.-affiliated Pacific Islands, and U.S. Virgin Islands, providers should follow state, local, or territorial guidance. However, nirsevimab may be administered outside of routine seasonal administration (ie., October through March) based on local RSV activity and other special circumstances.

[CDC Presentation](#)

Recommended Fall-Winter Immunizations

IMM-1481 FALL-WINTER IMMUNIZATIONS

FALL-WINTER IMMUNIZATIONS

| | Who is eligible? | What immunizations are recommended? | When should I get it? |
|--|---|---|--|
| Influenza  | 6 months and older | Flu vaccines are available as a shot or nasal spray. Flu vaccine prevents millions of illnesses and flu-related doctor's visits each year. | September or October are ideal, but catching up later can still help. Some children 6 months – 8 years may need 2 doses, 4 weeks apart. |
| COVID-19  | 6 months and older | Updated COVID-19 vaccines protect against severe COVID-19 disease and death. | Get it as soon as updated COVID-19 vaccines are available! People aged 65+ or who are immunocompromised need 2 updated doses, 6 months apart; ages 0-4 may need multiple doses. Details: bit.ly/COVIDrecs. |
| RSV (Pregnant Persons)  | Pregnant persons during weeks 32-36 of pregnancy who haven't received RSV vaccine during a prior pregnancy. | Prenatal RSV vaccine helps to reduce the risk of severe RSV disease in infants (baby will receive protection that lasts for months after birth). | Recommended at 32-36 weeks of pregnancy from September to January to help protect your baby during RSV season. |
| RSV (Infants and Toddlers)  | All infants from birth to 8 months. Children 8-19 months at high risk even if mother was vaccinated. | Immunization contains preventive antibodies that help fight RSV infections and are 90% effective at preventing RSV-related hospitalization. | Before or during RSV season, usually October-March. |
| RSV (Older Adults)  | 75 years and older, 50-74 years at increased risk of severe RSV disease. | RSV vaccine protects older adults against RSV disease. | Available year-round. CDC encourages healthcare providers to maximize the benefit of RSV vaccination by offering in late summer or early fall. Booster doses are not recommended at this time. |

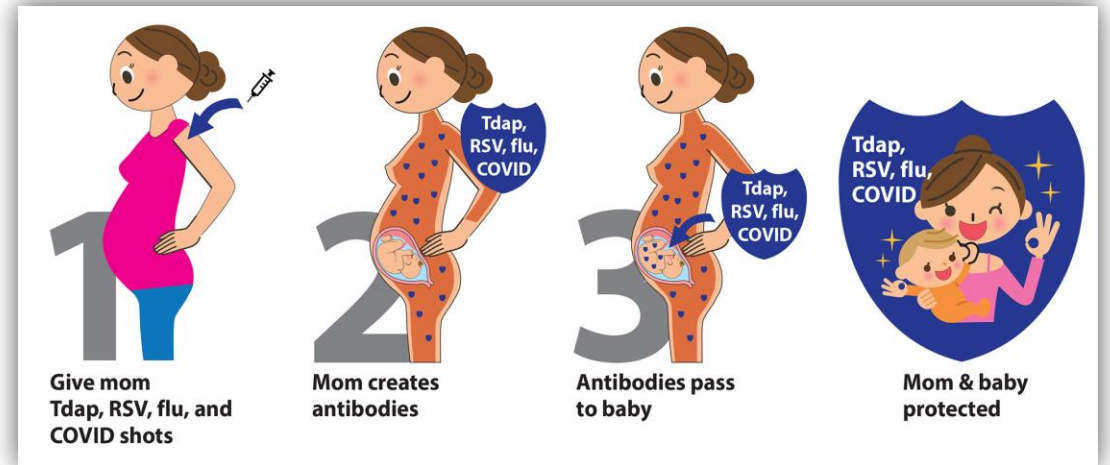
Note: you can receive influenza, COVID-19, and RSV immunizations during the same visit.

Where to get vaccinated?

- Contact your doctor, local pharmacy, or visit [MyTurn.ca.gov](#).
- Need further assistance? Contact your [Local Health Department](#).
- Children who are Medi-Cal eligible, American Indian/Alaskan Native, uninsured and underinsured may get no cost vaccines through the [Vaccines for Children Program](#).

Vaccines for a Healthy Pregnancy

- **COVID-19:** If pregnant and not up to date on COVID-19 vaccine
- **Flu:** If pregnant during flu season
- **Pertussis:** At 27 – 36 weeks of pregnancy
- **RSV:** September – January, between 32 and 36 weeks of pregnancy*



[Infographic IMM-1566.jpg](#)

[Immunizations for a Healthy Pregnancy \(ca.gov\)](#)

*Alternative option: RSV immunization October - March for infants aged <8 months and [children at increased risk aged 8-19 months](#).

CDPH Prenatal and Parent Materials

Expecting?
Protect yourself and your baby against flu, RSV, whooping cough, and COVID-19!

You may not realize that changes to your body during pregnancy can put you and your baby at risk for serious complications from flu and COVID-19. Getting COVID-19, flu, RSV (Respiratory Syncytial Virus) and whooping cough shots while you are pregnant can help protect you and your baby from these diseases. The protection you get from the shots passes to your baby in the womb. This helps protect your baby in early life when your baby is most vulnerable to serious infections.

Are these diseases really dangerous for me and my baby?
Yes. Even if you are healthy, you are at higher risk of getting very sick from flu and COVID-19 during pregnancy. Flu and COVID-19 can cause serious complications for both you and your baby such as high fever, pneumonia, hospitalization, pre-term birth, and even stillbirth or death. For babies, catching RSV or whooping cough can lead to trouble breathing, pneumonia, hospitalization, and death. These respiratory viruses are highly contagious and can easily spread from other people to you and your baby. In the first 6 months of life, babies are at highest risk of complications from infections because their immune systems are still developing.

How common are these diseases?
Very common. Each year, flu infects millions of Californians and sends hundreds of sick babies to the hospital. Thousands also catch whooping cough every year. In 2014, over 11,000 people in California became ill with whooping cough, hundreds were

hospitalized, and three infants died. In 2020 and 2021, 1 out of every 4 deaths among pregnant people was due to COVID-19. RSV is a common respiratory virus and is the leading cause of bronchiolitis and pneumonia in babies under a year old. The best way to protect yourself and your baby from these diseases is to get vaccinated.

How can I protect my baby and myself?
The American College of Obstetricians and Gynecologists (ACOG), the American Academy of Pediatrics (AAP), and the Centers for Disease Control and Prevention (CDC) recommend that all pregnant people get these life-saving shots:

- ✓ **Flu vaccine**—as soon as it becomes available during flu season
- ✓ **Updated COVID-19 vaccine**—if you haven't received it yet
- ✓ **Whooping Cough vaccine (Tdap)**—27 to 36 weeks of pregnancy, even if you got it earlier.
- ✓ **Respiratory Syncytial Virus (RSV) vaccine**—September–January, between 32 and 36 weeks of pregnancy

Getting COVID-19, flu, RSV and whooping cough shots during pregnancy is the only way to protect your baby before birth. If you didn't get your RSV vaccine during pregnancy, make sure to ask about the RSV immunization for your baby when you deliver.

Pass protection to your baby. Get immunized during pregnancy.
California Department of Public Health, Immunization Branch • GetImmunizedCA.org

PROTECT yourself & your growing family

Like most moms-to-be, you want to give your baby a healthy start in life. Vaccines (also called immunizations) are a safe way to protect you and your baby from some harmful diseases.

Where can I get immunized?
I have a doctor.
Call your doctor and ask,
• Do you offer flu, Tdap, RSV, and COVID-19 vaccines?
• How soon can you see me?
My doctor does NOT have the shots I need or can't see me soon enough.
Call the pharmacy where you usually pick up your prescriptions and ask,
• Do you offer flu, Tdap, RSV, and COVID-19 vaccines?
• Does my insurance cover these vaccines at your pharmacy?
(Note: If you have Medi-Cal, shots should be covered at this pharmacy.)
• What are your immunization clinic hours?
The pharmacy I usually go to for prescriptions does not offer the vaccines I need, or my insurance does not cover them there.
Call your health plan's member services. (This number is usually on the back of your insurance card.) Ask,
• What nearby pharmacies do you cover?
Call the nearby pharmacies and ask,
• Do you offer flu, Tdap, RSV, and COVID-19 vaccines?
• What are your immunization clinic hours?
Vaccines.gov
ImmunizationForWomen.org
(800) CDC-INFO/(800) 232-4636

IMMUNIZATIONS for a Healthy Pregnancy

Immunizations Schedule for:

| | Birth | 2 months | 4 months | 6 months | 9 months | 12 months | 15 months | 18 months | 24 months | 36 months | 4-6 years | 11-12 years | 16 years |
|---|-------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|----------|
| Respiratory Syncytial Virus (one RSV dose before 6 months of age) | ✓ | | | | | | | | | | | | |
| Hepatitis B | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Diphtheria, Tetanus, Pertussis | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Polio | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Measles, Mumps, Rubella | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hepatitis A | | | | | | | | | | | | | ✓ |
| Varicella (chickenpox) | | | | | | | | | | | | | ✓ |
| Hepatitis A & B | | | | | | | | | | | | | ✓ |
| Tdap (whooping cough, tetanus, diphtheria) | | | | | | | | | | | | | ✓ |
| MM (measles, mumps, rubella) | | | | | | | | | | | | | ✓ |

CDPH
Immunization Branch 888-234-1123 (Toll Free)
This publication was supported by Grant Number 5U49CE000250 from the Centers for Disease Control and Prevention (CDC).

Immunizations:
Are one of the greatest achievements of medicine. They have been so successful, many parents have never seen most of the illnesses and complications that vaccines prevent. But these diseases still exist. Your child needs immunizations to be protected from them.

Parents

Protect your little one with immunizations.

English & Spanish

English & Spanish

English & Spanish

Local health departments and clinical providers can order FREE copies of the above materials using this [form](#).

Providers can order this parent brochure from their [local health department](#).

Additional Resources

- [Maternal Immunization Social Media Toolkit](#) (ACOG)
- [Immunizations – HealthyChildren.org](#) | [FAQs](#)
- [Parent Education on Vaccine Safety](#)
- [ShotbyShot.org](#)



[Facing COVID: Vanessa's Story](#)



[COVID graphic](#)

CA Immunization Registry (CAIR)

Cecilia Sandoval, CDPH

CAIR Off-Cycle Release

- Completed August 7, 2025.
- Add Penmenvy to the vaccine schedule following CDC approval.
- Add Bexsero to the Penmenvy series for proper validation.
- Removed the maximum age grace period from Penmenvy and Bexsero.
- Added CDC's vaccine code updates dated July 10 and 21, 2025.
 - These include new and updated NDC codes
 - Updates to vaccine short name descriptions
- Next Release was scheduled for: August 20, 2025

Sprint In Review

Sprint 26

- PCV child schedule
- Update 11:59 Portal-CAIR role
- Yellow Card/Immunization History Report Audit
- Remove NOS Tradename from Imm History Report and Imm...
- ACK Updates
- MVX does not populate in the RSP/RXA segment when vacci...
- Ability to carry Dose Validity through pending/merge/transfer...
- Add Chikungunya Series
- RSP Updates
- Add logging to track other unplanned logouts
- Cleanup Boostrix's invalid NDC
- Fix for Null Referrer Errors causing Unplanned Logouts
- Update Men B series

Sprint 27

- Update Race Logic in CAIR for DX
- Fix Vital Birth Record Processing
- CDC May Vaccine Updates
- Add Penbraya to Meningococcal series
- RSP Updates - move to TRN and PRD
- Update max age for HPV series
- Data fix to restore race
- VIS Date via Add Imm Bug
- RXA-6 bug
- Kaiser Org Code Update
- VIS date update and clean-up

Sprint 28- In Progress

- Update Bexsero series by adding Penmenvy & removing Max Age
- Update HepB series
- CDC July 10, 2025 Release
- CDC July 21, 2025 Release
- NDC numbers lost in merges
- Org Contact Updates
- Fix ORC-12 RXA-10 bug
- Update STG with recent PRD data
- User Account Cleanup
- Security Remediation (Veracode)

CAIR Reporting Reminder

Be a reporting PRO!

In CAIR, report the:

Provider ID (Org Code / IIS ID)

Program (Funding Source* **and** Vaccine Eligibility^ *code*)

Product (NDC Code)

*VXC 51 (Vaccines for Children Program), VXC 52 (Vaccines for Adults, Local Health Department 317 Program, State General Fund Program)

^Vaccines for Children (VFC), Vaccines for Adults (VFA), Local Health Department 317 (LHD 317) State General Fund (SGF)

Requesting Minor Immunization Records via the Digital Vaccine Record (DVR)

As a parent/guardian, you can request a digital vaccine record (DVR) for yourself and up to three minor dependents in one request. To do so:

1. Navigate to the [DVR Website](#) and select “Request Record”
2. Indicate that you would like your California Immunization Record and input required information
3. At the bottom of the form, select “Add Minor Dependent” and input required information
4. Submit!

Digital Vaccine Record Request Form
Please fill out the required fields to receive a link to your Digital Vaccine Record (DVR).
If you're a parent or guardian and have multiple vaccine records associated with a single mobile number or email address, enter each DVR request separately.

Please select from one of the options below:

☐ I want my COVID-19 Vaccine Record with QR code
☒ I want my California Immunization Record

Required field marked with *

First Name*

Last Name*

Date of Birth*

Provide your current mobile phone number. If you fail to get a match using your current mobile phone number, try again using your email address. *

☒ Mobile Phone ☐ Email

Add Minor Dependent

Click 'Add Minor Dependent' to request up to 3 additional vaccine records for a minor dependent (i.e. child under 18 years of age) if you're a parent or guardian with multiple records linked to a single cell phone number or email address.

Add Minor Dependent

Click 'Add Minor Dependent' to request up to 3 additional vaccine records for a minor dependent (i.e. child under 18 years of age) if you're a parent or guardian with multiple records linked to a single cell phone number or email address.

Vaccine Management: My Turn and myCAvax

Josh Pocus, Dan Conway, and Hannah Shows

My Turn

Josh Pocus, My Turn

What's New in My Turn – Release 61

Updates for providers launched on **Thursday, August 14, 2025!**

My Turn Public

Release Highlights

- ✓ Display an exit notification upon leaving the My Turn portal
- ✓ Display the updated email address in the 'Virtual Assistant' flow on myCAvax and My Turn portals

My Turn Clinic

Release Highlights

- ✓ Added the ability to create and select new 2025 – 2026 flu products
- ✓ Updated dose options & revised tooltip in COVID traditional Clinics
- ✓ Removed the 'Booster' field & 'Johnson & Johnson' brand options
- ✓ Display the 'My Turn Clinic' name in the footer of the My Turn provider portal

What's Next in My Turn – Release 62

New updates for providers launch on **Wednesday, September 17, 2025!**

My Turn Public

Release Highlights

- ✓ Updated Homepage Hero (zip code) quick search to vaccine locator page
- ✓ Display a new 'Google Translate Disclaimer' question in the 'General FAQ' page

My Turn Clinic

Release Highlights

- ✓ New Copy Existing Clinic (Clone) functionality
- ✓ Remove all inactive vaccines from the 'Vaccine Data Reference Table' CSV template in the 'CAIR Quick Entry' flow

Updated Provider Call Center Contact Information

E-mail Changes: The Provider Call Center has recently updated their e-mail addresses.

- The **primary contact e-mail** for the **Provider Call Center** is now:
 - ✓ providercallcenter@cdph.ca.gov
- The current e-mail addresses will be **closing****:
 - ✗ mycavax.hd@cdph.ca.gov
 - ✗ myturn.clinic.hd@cdph.ca.gov

New Business Hours

The Provider Call Center has updated their business hours. The **new business hours** are:

- **Monday – Thursday:**
9:00am - 4:30pm PT
- **Friday:** 9:00am - 4:00pm PT

****Note:** As we transition to the new primary contact e-mail, the current email addresses will remain live for the time being. Incoming emails will be redirected to the new primary contact e-mail for the Provider Call Center.

My Turn Vaccine Locator Opt-In On Your Behalf!

As we prepare to sunset the VFA / VFC Locator on EZIZ, we are continuing to build upon the **My Turn Vaccine Locator**.

- On **August 14th, 2025**, VFA and VFC Providers who **previously opted into the EZIZ Provider Locator** had their location opted-in to **My Turn Vaccine Locator** for the **VFA, VFC** and **LHD 317** programs.
- There will be **no impact** for Providers who have previously opted-in.

★ Key Callouts:

- **Ensure clinic information is up-to-date** to reflect your location's most current information.
- **Add your hours of operation in myCAvax**; they are not automatically included.



Vaccine Locator – How to change your information

To find how to **opt-in** and or **edit Vaccine Locator** information in myCAvax, please see the image below:

The screenshot shows the myCAvax interface. At the top, a navigation bar includes links like Home, My Programs, My Turn, Vaccine Orders, Program Locations, and Vaccine Inventory. A 'More' dropdown menu is open, showing options like Prebook, Enrollment, Recertification, Reports, Storage Units, **Provider Locator**, Knowledge Center, myCAvax Dashboard, CAIR Quick Entry, Upload Records, and View/Edit Records. The 'Provider Locator' option is highlighted. Below the navigation bar, the 'Provider Locator' section is visible, with a link for 'My Turn Vaccine Locator Opt-In' highlighted. The 'Opt-in to My Turn Vaccine Locator (Public-facing)' section is also shown. At the bottom, a table lists locations and their vaccine locator status. The 'Manage Vaccine Locator Form' link for the first location is highlighted.

Provider Locator

To find other providers near you, go to the **Provider Locator** tab and enter your zip code. You can filter your search by program and/or provider type.

If you want a location to appear on the public-facing My Turn Vaccine Locator, go to the **Opt-In** tab, click the location's **Manage Vaccine Locator Form** link, then complete the information form to c

Provider Locator **My Turn Vaccine Locator Opt-In**

Opt-in to My Turn Vaccine Locator (Public-facing).

The My Turn Vaccine Locator is a public-facing page that helps patients find your location based on its proximity, vaccination services, and the patient's age and insurance status.

My Locations

Use the "Search by Locator Status" dropdown below to filter locations by Vaccine Locator participation and status.

Search by Locator Status

Select an Option

Search Reset

| Location | Vaccine Locator Status | Vaccine Locator |
|--------------------------|------------------------|---|
| Monrovia Health Center | Inactive | Manage Vaccine Locator Form |
| Los Angeles County VPDCP | Active | Manage Vaccine Locator Form |
| Central Health Center | Inactive | Manage Vaccine Locator Form |
| Pomona Health Center | Inactive | Manage Vaccine Locator Form |

- Opt in to have clinic locations appear on the 'My Turn Public' portal by completing the following steps:
 - 1 Select **More** option
 - 2 Select **Provider Locator**
 - 3 Select **My Turn Vaccine Locator Opt-In**
 - 4 Click the location's '**Manage Vaccine Locator Form**' link.

Support Resources: Creating Clinics and Reporting Vaccine Administration Data via My Turn



Support Resources

The following **resources** are available to reference for support in **using My Turn to display information / events to the public**:

- [EZIZ: My Turn Enrollment and Onboarding Guide](#)
(My Turn login is **not** required)
- [Set Up a Clinic job aid](#) (login **required**)
- [CAIR Quick Entry job aid](#) (login **required**)

Demo: Third Party Clinics in My Turn



Creating Third Party Clinics in My Turn

Presenter: Hannah Shows



myCAvax

Dan Conway, My Turn

What's Next in myCAvax? – Release 60

Updates for providers will launch on **Thursday, September 4, 2025!**

Providers

Release Highlights

Outbreak Program Incremental Capabilities (go-live fall 2025)

- ✓ Added Outbreak Program feature to homepage.
- ✓ Created Outbreak Program close out process.
- ✓ Defined Outbreak Monthly Report review and submission process.

Transfers Page Enhancements

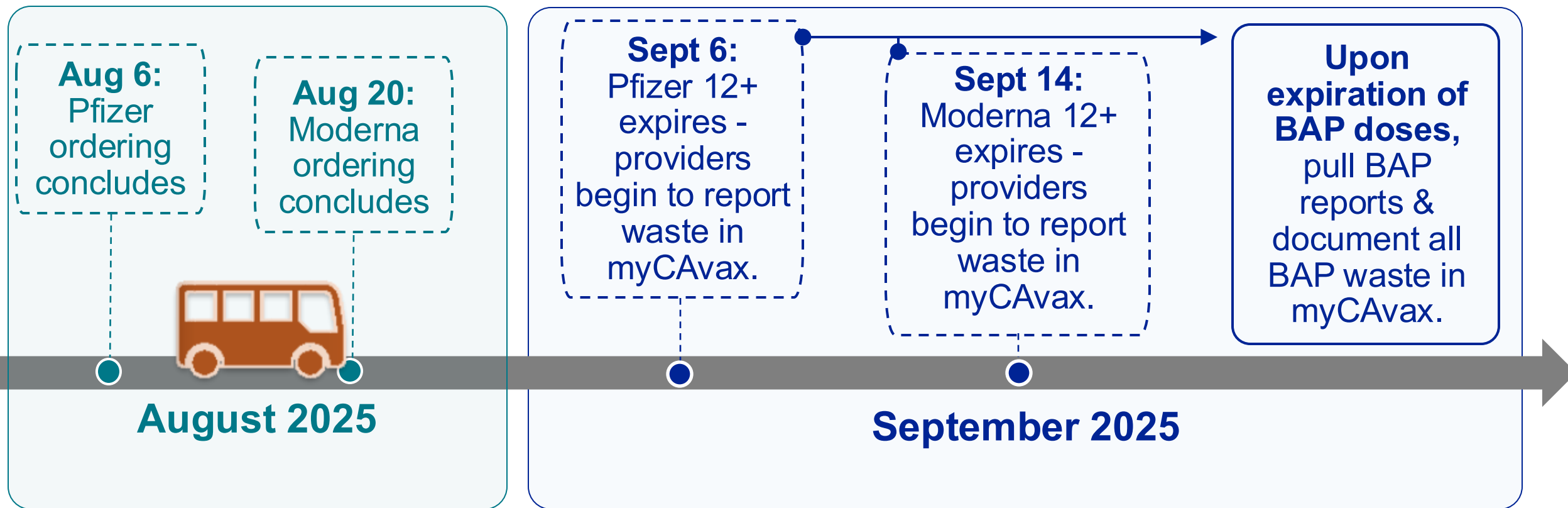
- ✓ Enhanced search, selection, and confirmation pop-up when entering the Receiving Program Location on the Transfer form.
- ✓ Enhanced SHOTS* follow up email content information/details

*Storage and Handling Online Triage System



Reminder: myCAvax CA BAP Program Closure

In preparation for the upcoming **closure** of the myCAvax **CA Bridge Access Program (CA BAP)** - please see below for a **high-level timeline of program closure activities** for participating providers.



Reminder: Expired Flu Doses

With most Flu vaccines having expired after **June 30, 2025**, please ensure **expired Flu vaccines are reported in myCAvax** and **returned to McKesson**.

Enter Expired Flu Doses in myCAvax:

1. Upon expiration, remove any remaining flu doses from your vaccine storage unit.
2. Submit a Return Form in myCAvax to request a return shipment label.

➤ Important Notes:

- **New vaccines are on the way!** Please ensure all expired flu products are removed in preparation.
- Return shipment labels are only valid for 30 days.
- UPS return labels requested through email will be sent to the Primary Vaccine Coordinator email address.



Provider Support Resources – myCAvax Account Management

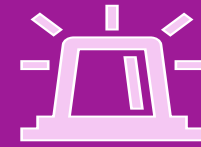
The following **job aids** are available for Providers to reference for instructions on **managing myCAvax account changes** for **VFA, VFC, and LHD 317 Program Location** staff members:

- [Job Aid | Managing Staff in a Program Location](#)

Provides an overview of how providers can manage account changes for Key Practice Staff, Medical Staff, and Communication Staff roles in a Program Location

- [Job Aid | Managing myCAvax Provider Accounts](#)

Provides an overview of how providers can edit organization and location accounts.



Important Reminder

Providers should only access myCAvax using their own login credentials.

★ Please do **not** use anyone else's account to access myCAvax

Demo: Viewing VFC Allocations in myCAvax



How to View VFC Allocations

Presenter: Hannah Shows

Resources

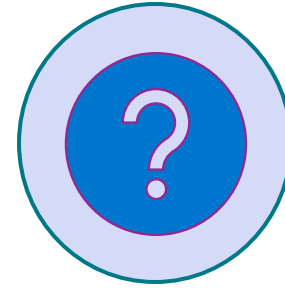
Leslie Amani, CDPH



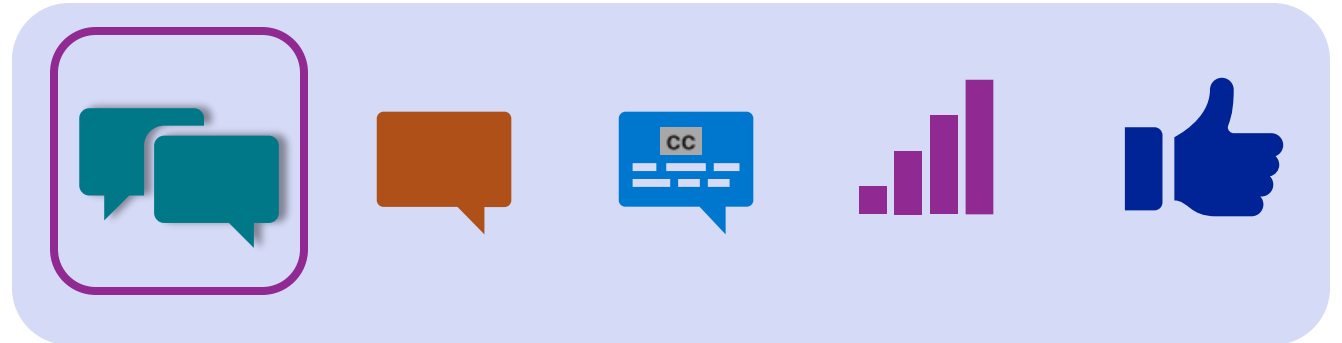
CDPH Immunization Branch Vaccine Support

| Support from | Contact Information |
|---|--|
| Provider Call Center (PCC) Dedicated to medical providers and Local Health Departments in California, specifically addressing questions about State program requirements, enrollment, and vaccine distribution. | Hours: Monday – Thursday 9:00 am – 4:30 pm Friday, 9:00 am – 4:00 pm Call: 833.502.1245 Contact email: providercallcenter@cdph.ca.gov |
| myCAvax and My Turn Knowledge Center houses key job aids and videos that are updated every release. Log-in credentials required. Virtual Assistant can answer many questions and will direct users to the PCC for live assistance when needed. | Knowledge Center: Provider link (myCAvax login required): Providers' myCAvax Knowledge Center LHD link (myCAvax login required): LHDs myCAvax Log-in Virtual Assistant: Providers must login to myCAvax (myCAvax Virtual Assistant) and click the 'Chat with us' button on the bottom right of their screen. |

Q&A



During today's webinar, please click and open the Q&A icon to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.



Thank you for attending!



Immunization
Branch

Next CDPH Immunization Updates for Providers
Friday, September 19, 2025